# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | European Journal of Soil Biology |
| **Publisher** | Elsevier Masson s.r.l. |
| **ISSN** | 1164-5563 |
| **E-ISSN** | |
| **Database** | SCOPUS |
| **Domain** | Life Sciences, Physical Sciences, Social Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | ✓ | ✓ | |
| **2025** | | ✓ | ✓ | |
| **2024** | | ✓ | ✓ | |
| **2023** | | ✓ | ✓ | |
| **2021/2022** | | ✓ | ✓ | |
| **2020** | | ✓ | ✓ | |
| **2019** | | ✓ | ✓ | |
| **2018** | | ✓ | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**Network resilience correlates with amoA gene responses to nitrogen and litter input in a desert steppe**
2026-12 Vol. 131 Pages 103885
Authors: Yaqi Zhang, Shenggang Chen, Danbo Pang et al.
DOI: 10.1016/j.ejsobi.2026.103885

**Spatial distribution and environmental drivers of comammox Nitrospira versus canonical ammonia oxidizers in subtropical forests**
2026-12 Vol. 131 Pages 103888
Authors: Xiao-Ran Qin, Yun-Long Zhang, Tong Liu et al.
DOI: 10.1016/j.ejsobi.2026.103888

**Soil physicochemical gradients and management shape vineyard microbial communities**
2026-12 Vol. 131 Pages 103881
Authors: Catarina Leal, Rubén Blanco-Pérez, Ales Eichmeier et al.
DOI: 10.1016/j.ejsobi.2026.103881

**An optimized workflow for accurate taxonomic annotation of high-throughput comammox Nitrospira sequences**
2026-12 Vol. 131 Pages 103877
Authors: Mengmeng Feng, Alejandro Palomo, Juntao Wang et al.
DOI: 10.1016/j.ejsobi.2026.103877

**Planting mode and an active-inoculum treatment alter rhizosphere ecoenzymatic allocation in a ginger–pepper system**
2026-12 Vol. 131 Pages 103878
Authors: Wei Wang, Lei Zhang, Kai Hu et al.
DOI: 10.1016/j.ejsobi.2026.103878

**Elevation-driven landscape zones as an integral predictor of soil nematode community composition in the Eastern Caucasus**
2026-12 Vol. 131 Pages 103886
Authors: A.G. Gadzhiramazanova, P.A. Guseva, D.I. Korobushkin
DOI: 10.1016/j.ejsobi.2026.103886

**Machine learning-based prediction of the impact of biochar on the relative abundance of soil bacterial communities**
2026-12 Vol. 131 Pages 103889
Authors: Chenxi Zhao, Yiming Zhang, Peiwen Wang et al.
DOI: 10.1016/j.ejsobi.2026.103889

**Soil aggregate fractionation drives organic phosphorus mineralization via mediating the phoD-harboring bacteria community**
2026-12 Vol. 131 Pages 103887
Authors: Lin Wang, Peng Lu, Muhammad Mohsin Raza et al.
DOI: 10.1016/j.ejsobi.2026.103887

**Reduced vegetation growth but limited microbial restructuring in soils exposed to road deicing salts**
2026-12 Vol. 131 Pages 103876
Authors: Surabhi Mahajan, Leho Tedersoo, Bader O. Almutairi et al.
DOI: 10.1016/j.ejsobi.2026.103876

**Relationship between ant activity and microaggregate stability**
2026-12 Vol. 131 Pages 103880
Authors: Edivaldo L. Thomaz, Vitor G. Cristofolini
DOI: 10.1016/j.ejsobi.2026.103880